

CONFORMANCE SAMPLE SIZE

<u>Material</u>	<u>Minimum Size</u>
Geomembrane, GCL, Geotextile & Geonet:	3 ft. x roll width.
Geotextile-High Strength Woven	10 ft. x roll width (for Wide Width Tensile)
Geocomposite	3 ft. x roll width and separate geotextile samples if testing is required on geotextile component.
Geogrid:	10 ft. x roll width (15 ft if wide width roller grip testing is required in both MD and CD)
Destructive Seams (HDPE & LLDPE):	12 in. wide x 16 in. long
PVC Seams:	16 in. wide x 16 in long for Solvent welded seams 12 in. wide x 16 in. long for Fusion welded seams
Reinforced Membrane Seams	16 in. wide x 30 in long for Solvent welded seams 12 in. wide x 30 in. long for Fusion welded seams

(For all Destructive Seams, the seam should be centered in the sample width.)